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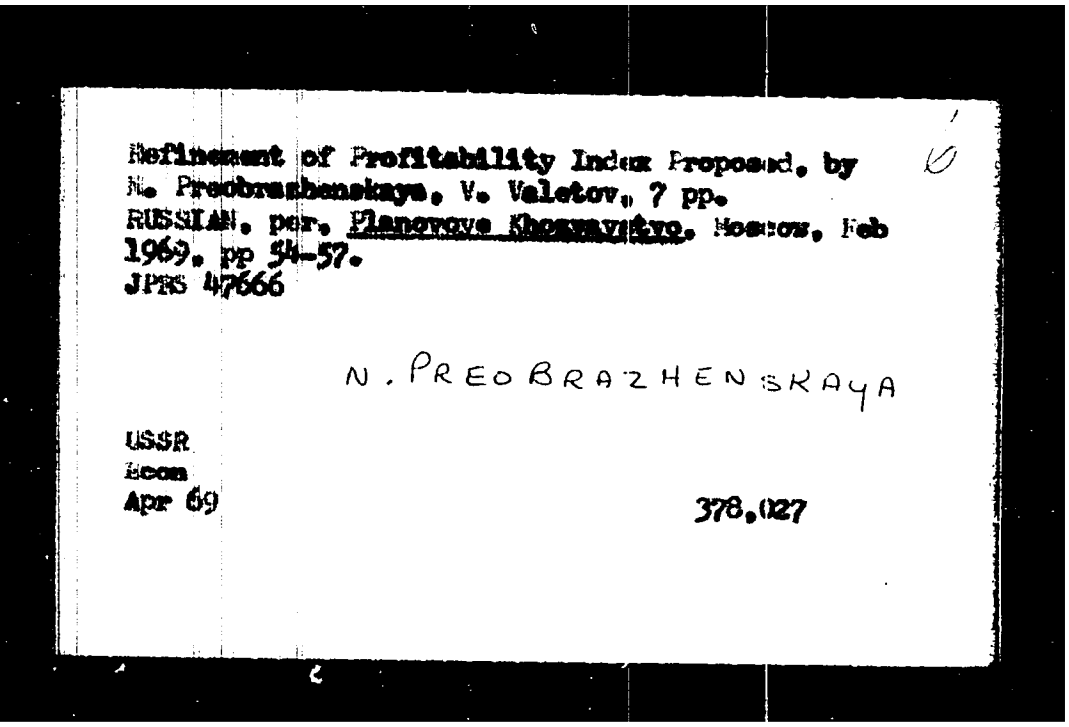

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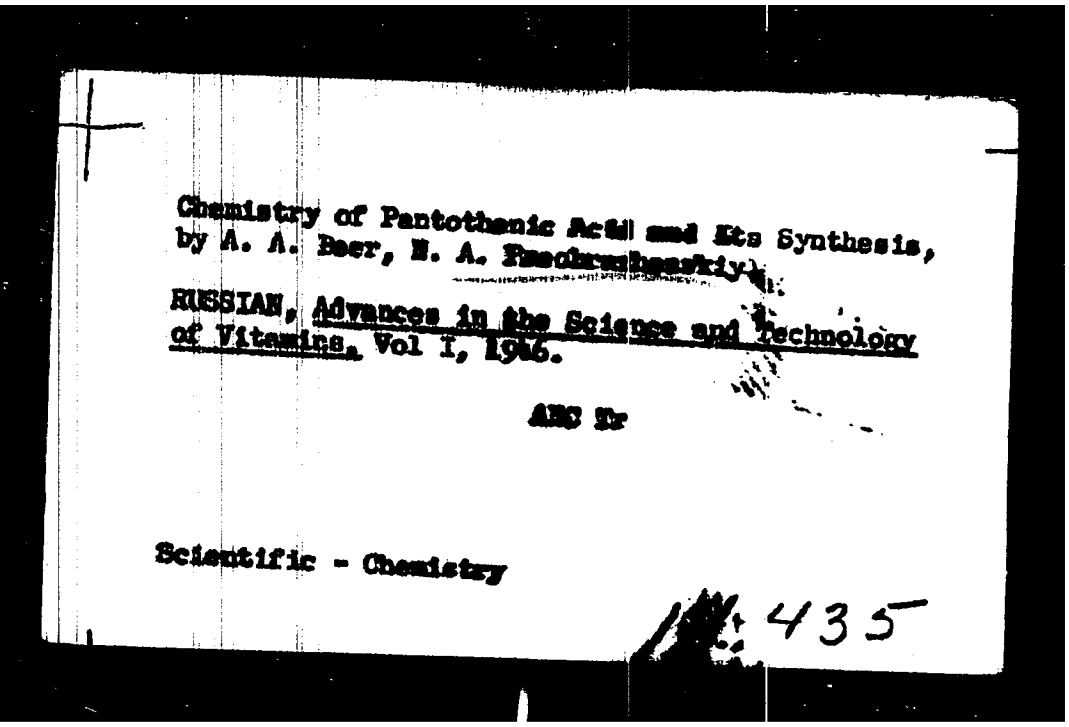

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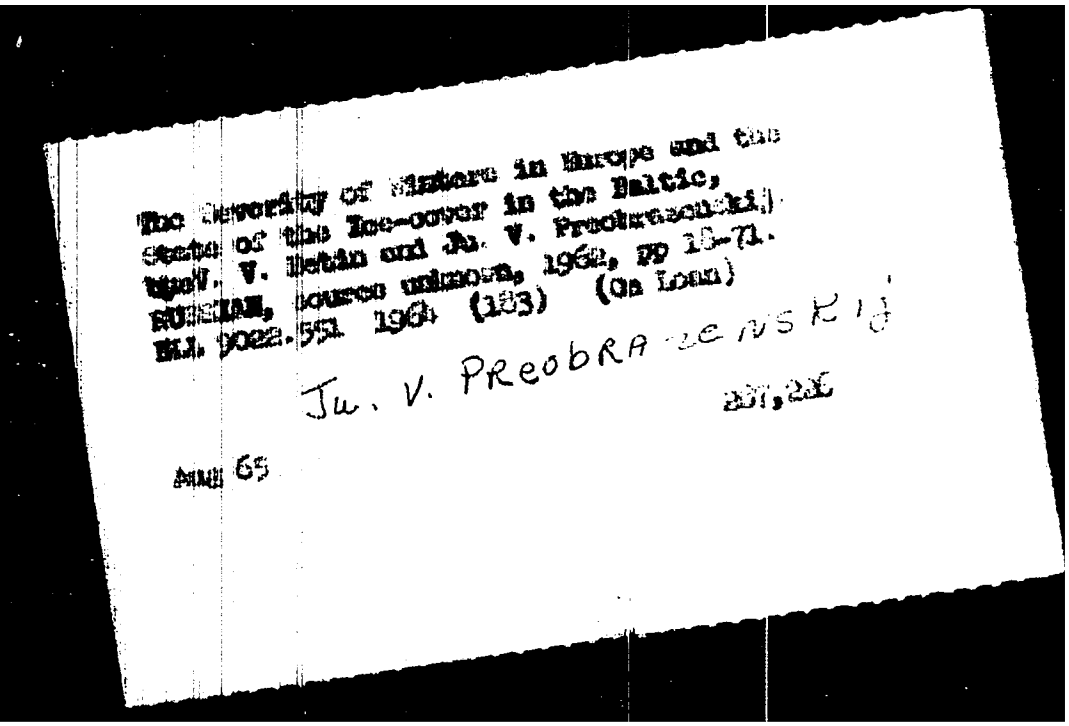

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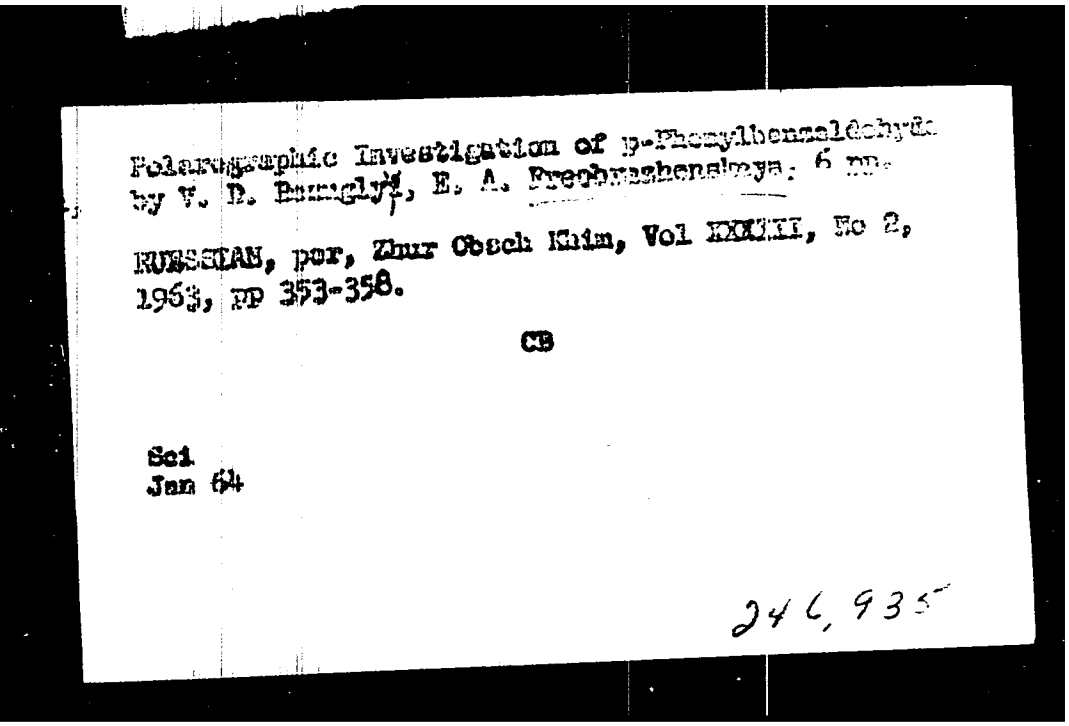

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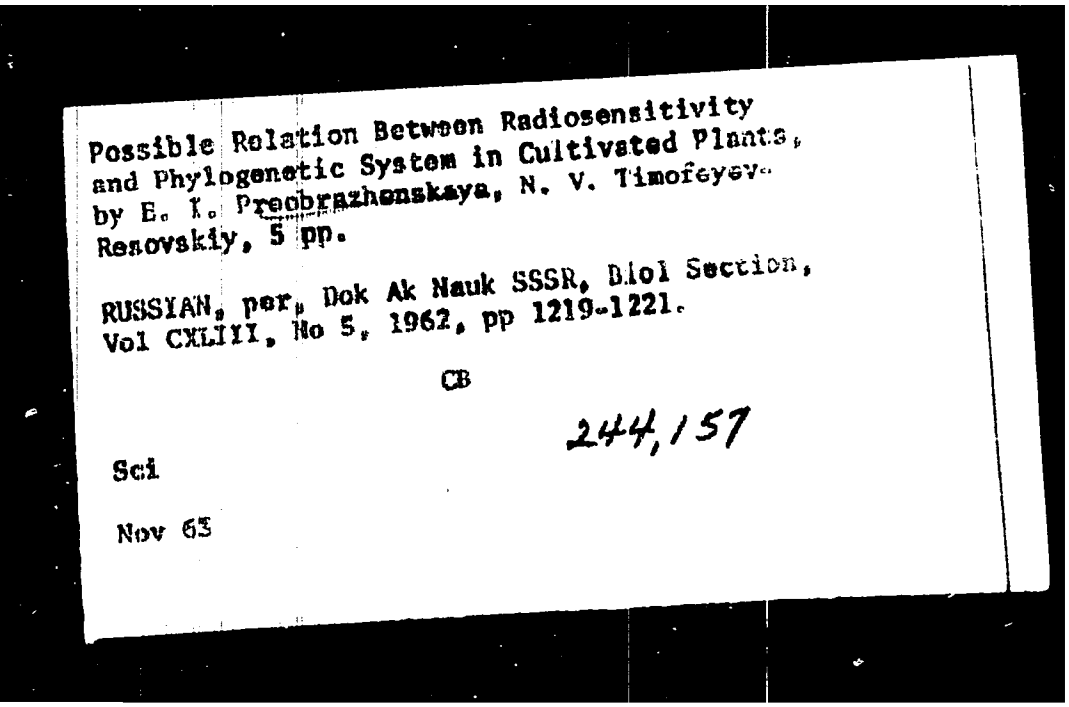

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Synthesis of 2-(α-pyridyl)-3-(β-hydroxyethyl)-Indole, by Chen Chang-Pai, R. P. Evstigneyeva, N. A. Preobrazhenskiy, 5 pp.

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Synthesis of X 2,6,10,14,18,22-Hexamethyl-2,6,10,14,18,23-tetracosahexane-22-ol-Farnesylnerolidol., by G. A. Vorob'yeva, I. K. Sarycheva, N. A. Preobrazhenskiy, 4 pp.

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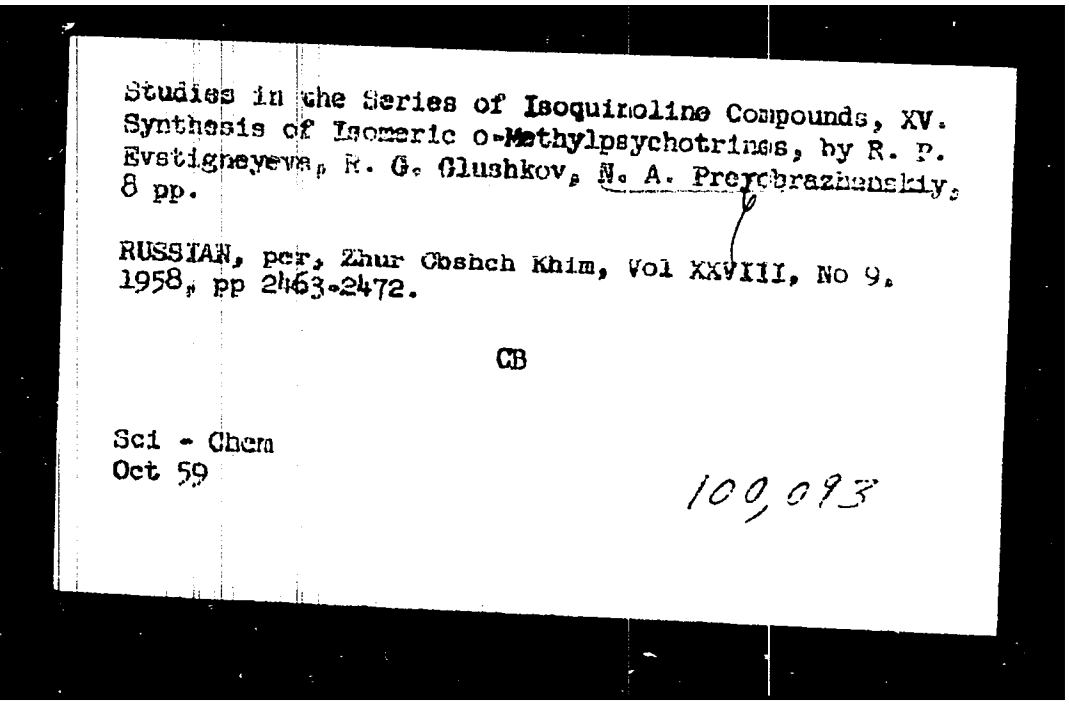

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New Synthesis of 2,6,10,14-Tetramethylhexadecen-15-ol-14, Isophytol. by I. K. Sarycheva, G. A. Vorob'yeva, N. A. Kuznetsova and N. A. Preobrazhenskiy, 4 pp.

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Synthetic Investigations in the Field of Polyenes. XIII. Synthesis of Polyenic Ketones by Pyrolysis of Acetoacetates of Tertiary Acetylenic Carbinols, by G. I. Samokhvalov, M. A. Miropol'skaya, L. V. Lukyanova, N. A. Preobrashenskiy, 5 pp.

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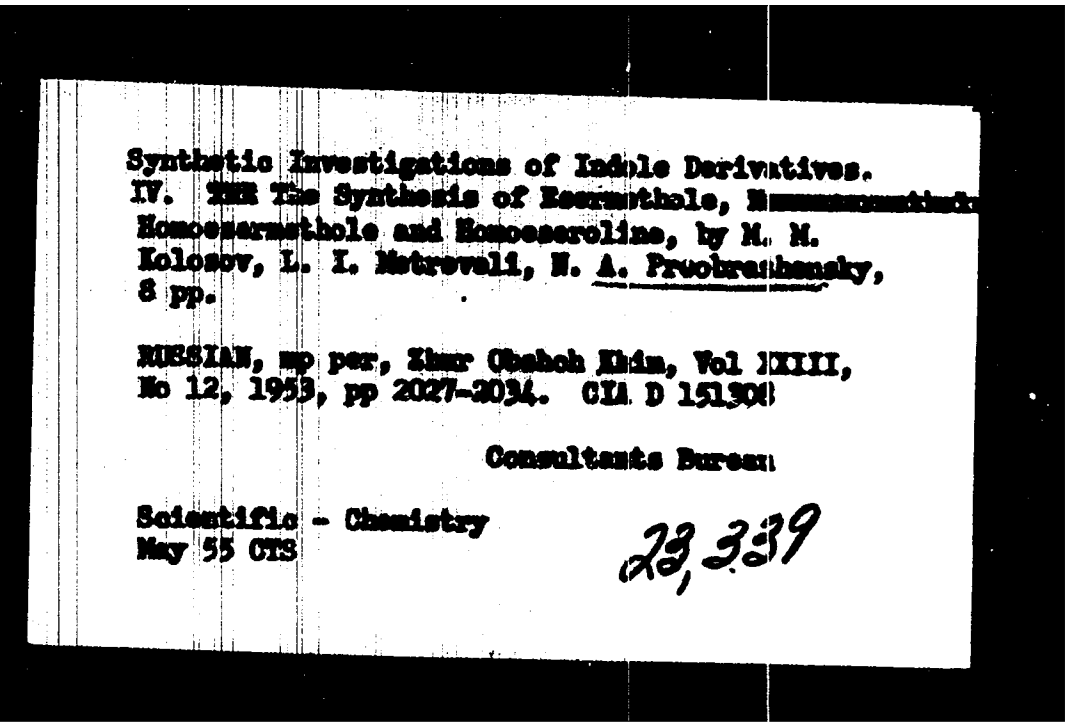

Synthetic Investigations of Indole Derivatives.
IV. The Synthesis of Reserpethole, Homoeserpethole and Homoeseroline, by M. M. Kolosov, L. I. Metrevali, N. A. Preobrazhensky, 8 pp.

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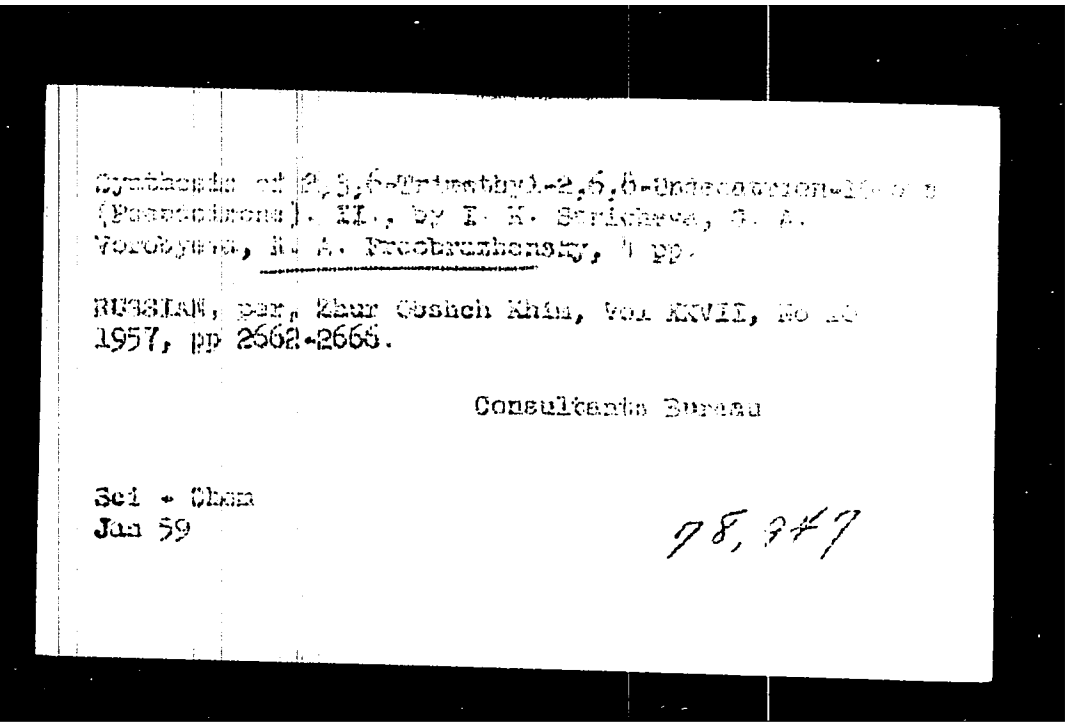

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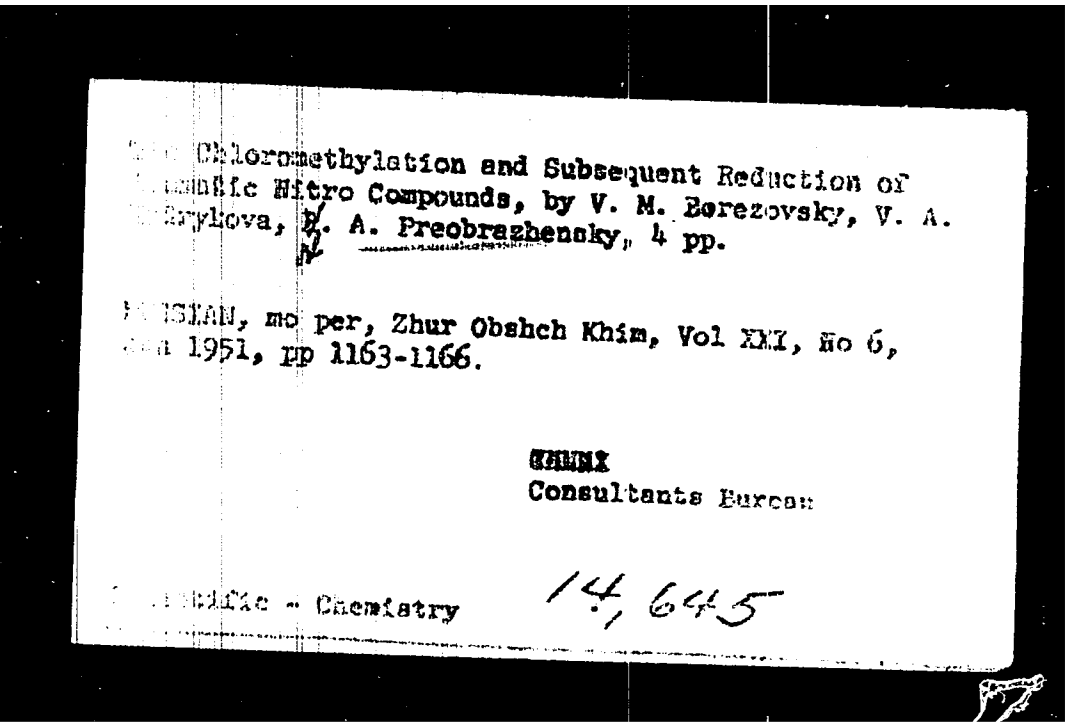

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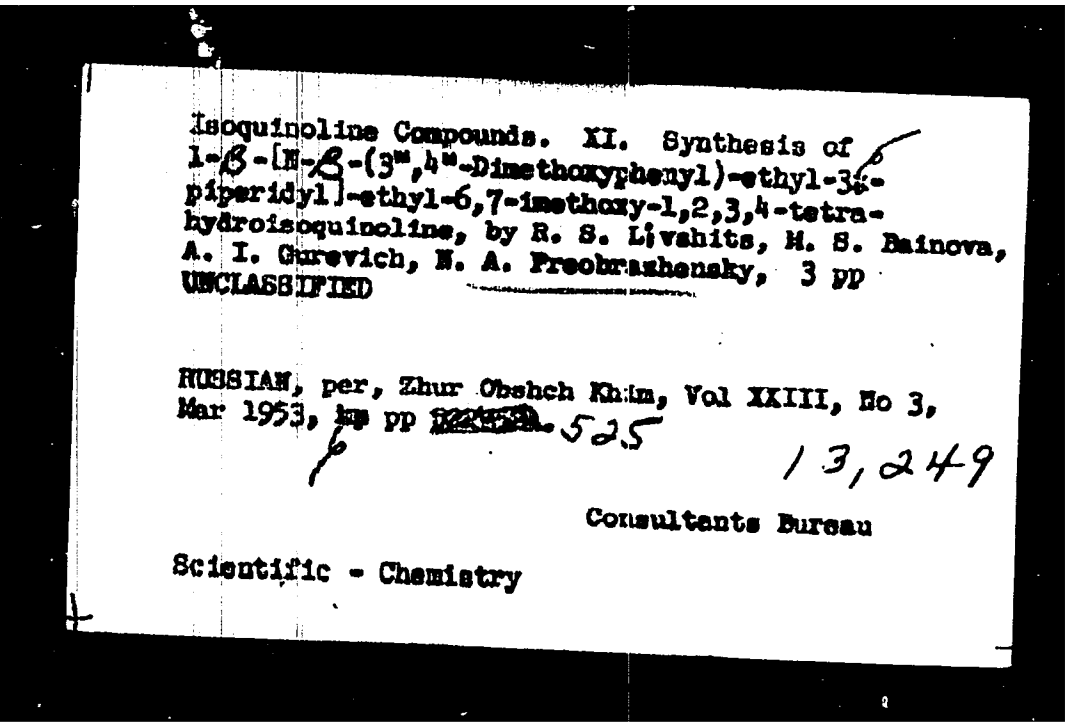

Isoquinoline Compounds. XI. Synthesis of 1-β-[N-β-(3'',4''-Dimethoxyphenyl)-ethyl-3-piperidyl]-ethyl-6,7-imethoxy-1,2,3,4-tetrahydroisoquinoline, by R. S. Livshits, M. S. Rainova, A. I. Gurevich, N. A. Preobrazhensky, 3 pp
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